U-Pick-It, Inc.

CWA Enforcement-Stormwater

Proposed: APO

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Respondent: U-Pick-It, Inc.

Facility:

U-Pick-It – Kansas City, MOR-60A347

Prepared by: Michael Boeglin, x7252

RO-2,4-CNSL-west. XZ53

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CWA 309 (g) PENALTY CALCULATION WORKSHEET		A۱	AMOUNT	
1.	Calculate Statutory Maximum Penalty Period of violation: February 9, 2012 and June 12 through December 21, 2012, consisting of 194 days. \$37,500/day for a civil (DOJ referral) case X 194 days = \$7,275,000 \$16,000/day for an administrative case X 194 days = \$3,104,000	\$	3,104,000	
2.	Economic Benefit of Noncompliance Attach BEN printouts, with explanations for calculations	\$	11,958	
3.	Total of Monthly Gravity Amounts (see penalty chart)	\$	68,500	
4.	Gravity Adjustments			
	a. Flow Reduction Factor (0 - 50%) (- %) x line 3	\$	N/A	
	b. Recalcitrance Factor (0 - 150%) (10%) x line 3	\$	N/A	
	c. Total gravity adjustments lines (4.b) - (4.a)	\$	0	
5.	Preliminary Penalty Amount (lines 2 + 3 + 4.c)	\$	80,458	
6.	Quick Settlement Reduction (0 or 10%) x line 5	\$	8,046	
7.	Litigation Consideration Reduction	\$	3	
8.	Ability to pay reduction	\$	1	
9.	Reduction for Supplemental Environmental Projects	\$		
10.	Bottom-line Cash Settlement Penalty, (5)-(6)-(7)-(8)-(9)= (or, if applicable, amount calculated by national municipal litigation consideration in § IV. D. 6, less no more than 40% of that amount for appropriate SEPs.)	\$	72,412	

Pleading penalty: $$11,958 + 1.25 \times 68,500 = $97,583$

140,400 PCB 9132 53,400 21308

Proposed: APO

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- 3. Remove batteries, fluids, and fuels prior to parking vehicles on the grounds.
 - \rightarrow 900 vehicles x 1/3 hour/vehicle x \$10/hour = \$3000 (Avoided, one-time non-depreciable cost, 2013 dollars)
 - → BEN output: **\$1968**
- 4. Submit an annual report.
 - \rightarrow \$30/hour x 1 hour = \$30 (Avoided, one-time non-depreciable cost, 2013 dollars)
 - \rightarrow BEN output: \$19
- 5. Mark outfalls and report a spill. An economic benefit cost is not assessed for these violations, as the avoided cost is negligible.

TOTAL ECONOMIC BENEFIT = \$11,958